

Fast Sequence Lookup

Blast

Fasta

Motifs

Gene Info

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SRS Links

FASTA Format

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SNPs

Pfizer Array

LOCUS AF210631 135 bp DNA linear PRI 02-JAN-2001
 DEFINITION Homo sapiens cholesteryl ester transfer protein (CETP) gene, intron 12.

ACCESSION AF210631
 VERSION AF210631.1 GI:12003305

KEYWORDS

SOURCE Homo sapiens (human)

ORGANISM Homo sapiens

Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;
 Mammalia; Eutheria; Primates; Catarrhini; Hominidae; Homo.

REFERENCE 1 (bases 1 to 135)

AUTHORS Agerholm-Larsen, B., Tybjaerg-Hansen, A., Schnohr, P., Steffensen, R.
 and Nordestgaard, B.G.

TITLE Low HDL cholesterol and decreased risk of ischemic heart disease
 associated with CETP mutations

JOURNAL Unpublished

REFERENCE 2 (bases 1 to 135)

AUTHORS Agerholm-Larsen, B., Tybjaerg-Hansen, A., Schnohr, P., Steffensen, R.
 and Nordestgaard, B.G.

TITLE Direct Submission

JOURNAL Submitted (02-DEC-1999) Clinical Biochemistry, Herlev Hospital,
 University of Copenhagen, Herlev Ringvej, Herlev DK-2730, Denmark

FEATURES Location/Qualifiers

source

1..135

/organism="Homo sapiens"

/mol_type="genomic DNA"

/db_xref="taxon:9606"

/chromosome="16"

/note="Caucasians"

gene

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/gene="CETP"

/note="cholesteryl ester transfer protein"

intron

1..135

/gene="CETP"

/number=12

ORIGIN

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 61 cctggccgcc agaatagcaa atctcaaggg aatagcaaat ctcaagagag tgccccaagg
 121 ggctgagct atgag

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Last Updated March 2003

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